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Patents 21 - 30 on tracking manufacturir

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Credit card embossing and recording system

US Pat. 4866545 - Filed Feb 25, 1988 - National Business Systems, Inc.

The system has low energy consumption, high embossing and recording accuracy ... embossed characters without a high cost manufacturing process for the belt. ...

Method and apparatus for confining animals and/or humans using spread ...

US Pat. 5769032 - Filed Feb 3, 1997

This energy saving device greatly conserves energy consumption of the 55 ... (3) allows for the tracking of one or more Personal Monitoring Units (PMUs) ...

Amplifier modulation

US Pat. 6737973 - Filed Oct 15, 2001 - 3M Innovative Properties Company The computing device processes the information obtained by the ... The heat dissipation requirements and power consumption of such an amplifier are not 65

Computer system and method for waste accounting, reduction, and evaluation US Pat. 5532928 - Filed Feb 15, 1995 - Recra Environmental, Inc.

Both TQM and pollution prevention are proactive processes that dictate measurements ... Among the key Clements arc: tracking, accounting and the ability to ...

Credit card transporting embossing and recording system

US Pat. 4900168 - Filed Feb 25, 1988 - National Business Systems, Inc.

The system has low energy consumption, high embossing and recording accuracy ... embossed characters without a high cost manufacturing process for the belt. ...

Process for manufacturing large-size porous shaped bodies of low density by ...

US Pat. 5151228 - Filed May 25, 1990 - Loro-Holding K.H. Vahlbrauk KG

A high heating speed requires that the energy current density or energy ... can be regulated independently of the gas consumption of the oxidizing gas, ...

External combustion slidable vane motor with air cushions

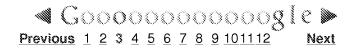
US Pat. 4672813 - Filed May 27, 1986

It is intuitively felt that the control of manufacturing tolerances and the use of low thermal expansion materials could minimize this energy loss down to ...

Loop track mobility system

US Pat. 4378133 - Filed Mar 24, 1980 - Lockheed Missiles & Space Company, Inc. Inherently, the by-product of lower weight, fewer moving parts, and lowered running resistance is lowered fuel consumption and energy saving which could 30

Optical pickup head apparatus



tracking manufacturing processes for energy

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